TREATMENT PROTOCOL: PAIN MANAGEMENT *

- 1. Basic airway
- 2. Spinal immobilization prn
- 3. Oxygen/pulse oximetry prn
- 4. Cardiac monitor prn: document rhythm and attach ECG strip if dysrhythmia identified
- Control bleeding prn 5.
- Venous access prn 6.
- 7. Non-invasive pain management
 - Splint injured extremity and elevate
 - Reposition patient
 - Ice pack
 - Distracting measures
 - Reassurance
- 8. Assess patient for an infusion device and/or transdermal patches for narcotics; if present, report to base hospital
- 9. For burn injury, refer to Ref. No. 1271, Burns
- 10. For isolated extremity injury and other trauma, refer to Ref. No. 1275, General Trauma
- 11. For chest pain, refer to Ref. No. 1244, Chest Pain
- 12. For the patient who is at least 20wks pregnant, refer to Ref. No. 1261, Emergency Childbirth (Mother)
- 13. CONTINUE SFTP or BASE CONTACT
- 14. For other non-traumatic pain, including non-traumatic abdominal pain, consider:

Morphine **02**

2-12mg slow IV push, titrate to pain relief

4-12mg IM, if unable to obtain venous access

May repeat every 5min, maximum total adult dose 20mg all routes



Pediatric: 0.1mg/kg slow IV push or IM

See Color Code Drug Doses/L.A. County Kids

Do not repeat dose, maximum pediatric dose 4mg all routes

SPECIAL CONSIDERATIONS

- 0 Use with caution: in elderly, if SBP less than 100mmHg, sudden onset acute headache, suspected drug/alcohol intoxication, suspected active labor, nausea/vomiting, respiratory failure or worsening respiratory status
- Absolute contraindications: Altered LOC, respiratory rate less than 12breaths/min, hypersensitivity or allergy

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